24. The method according to claim **22**, wherein the packet core network belongs to a 3GPP network.

25. The method according to claim **22**, further comprising selecting means adapted to select an IPv6 router advertisement message if the non 3GPP access network is trusted.

26. The method according to claim **22**, wherein the indication comprises a radio access technology type indicating whether the non 3GPP access network is trusted.

27. The method according to claim **22**, wherein the indication comprises an information element dedicated to indicating whether the non 3GPP access network is trusted.

28. The method according to claim **22**, wherein the indication is comprised in an additional protocol configuration option.

29. The method according to claim **22**, further comprising generating charging data for a user device connected to the non 3GPP access network, wherein the charging data comprise a trust indication based on the received indication.

30. A computer program product including a program comprising software code portions being arranged, when run on a processor of an apparatus, to perform the method according to claim **15**.

31. The computer program product according to claim **30**, wherein the computer program product comprises a computer-readable medium on which the software code portions are stored, and/or wherein the program is directly loadable into a memory of the processor.

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